## **DICKSTEINSHAPIROLLP**

## **FAX TRANSMISSION**

1825 Eye Street NW | Washington, DC 20006-5403 TEL (202) 420-2200 | FAX (202) 420-2201 | dicksteinshapiro.com

DATE		SENDER	
2010-04-07 09:50:28 EDT		Brian Parke	
RECIPIENT	FIRM	FAX NO.	PHONE NO.
		15712738967	

MESSAGE

Attention: Examiner Bradford

If your receipt of this transmission is in error, please notify this firm immediately by collect call to our Facsimile Department at (202) 420-2200, and send the original transmission to us by return mail at the address above.

This transmission is intended for the sole use of the individual and entity to whom it is addressed, and may contain information that is privileged, confidential and exempt from disclosure under applicable law. You are hereby notified that any dissemination, distribution or duplication of this transmission by someone other than the intended addressee or its designated agent is strictly prohibited.

## ATTENTION: EXAMINER BRADFORD

# INTERVIEW OUTLINE FOR APPLICATION NO: 10/545,194

### Claim 1

- Hosaka and Jackson do not show a <u>plurality of triangular tendon supports</u> in the middle of a wale
  - Hosaka has a single support
  - o Jackson shows a triangle support but not that it would be in the middle of the wale
- Hosaka shows the tendon being tensioned by the jack 12. In contrast, in the claimed invention the tendon is tensioned by the tendon anchoring unit. This difference allows the claimed invention to bare heavier loads.
- Hosaka does not disclose a connecting brace for connecting the tendon supports and the tendon-anchoring unit

### Claim 8

- Repeat of claim 1 arguments
- Hosaka and Inoe doe not disclose triangular tendon supports